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List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

241
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1307594

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1125743

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341
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#	ARTICLE	IF	CITATIONS
1	DOPA-melanin, component and tolerance factor to heat and UV-B radiation in the conidia of two species of <i>Cordyceps</i> . <i>Biocontrol Science and Technology</i> , 2022, 32, 437-454.	1.3	2
2	Polyurethane foam as an inert support using concentrated media improves quality and spore production from <i>Bacillus thuringiensis</i> . <i>World Journal of Microbiology and Biotechnology</i> , 2021, 37, 154.	3.6	1
3	Solid-state fermentation enhances inulinase and invertase production by <i>Aspergillus brasiliensis</i> . <i>Process Biochemistry</i> , 2021, 108, 169-175.	3.7	7
4	Plastid Genomes from Diverse Glaucophyte Genera Reveal a Largely Conserved Gene Content and Limited Architectural Diversity. <i>Genome Biology and Evolution</i> , 2019, 11, 174-188.	2.5	16
5	The oxygen concentration in cultures modulates protein expression and enzymatic antioxidant responses in <i>Metarhizium lepidiotae</i> conidia. <i>Fungal Biology</i> , 2018, 122, 487-496.	2.5	6
6	The Plastid Genome of <i>Polytoma uvella</i> Is the Largest Known among Colorless Algae and Plants and Reflects Contrasting Evolutionary Paths to Nonphotosynthetic Lifestyles. <i>Plant Physiology</i> , 2017, 173, 932-943.	4.8	33
7	The plastid genomes of nonphotosynthetic algae are not so small after all. <i>Communicative and Integrative Biology</i> , 2017, 10, e1283080.	1.4	5
8	Complete chloroplast genomes of the <i>Chlamydomonas reinhardtii</i> nonphotosynthetic mutants CC-1375, CC-373, CC-4199, CC-2359 and CC-1051. <i>Mitochondrial DNA Part B: Resources</i> , 2017, 2, 405-407.	0.4	2
9	When the lights go out: the evolutionary fate of free-living colorless green algae. <i>New Phytologist</i> , 2015, 206, 972-982.	7.3	60
10	Massive and Widespread Organelle Genomic Expansion in the Green Algal Genus <i>Dunaliella</i> . <i>Genome Biology and Evolution</i> , 2015, 7, 656-663.	2.5	31
11	What limits the allotopic expression of nucleus-encoded mitochondrial genes? The case of the chimeric <i>Cox3</i> and <i>Atp6</i> genes. <i>Mitochondrion</i> , 2011, 11, 147-154.	3.4	40
12	Subunit-subunit interactions and overall topology of the dimeric mitochondrial ATP synthase of <i>Polytomella</i> sp.. <i>Biochimica Et Biophysica Acta - Bioenergetics</i> , 2010, 1797, 1439-1448.	1.0	26
13	Reconstructing the Mitochondrial Protein Import Machinery of <i>Chlamydomonas reinhardtii</i> . <i>Genetics</i> , 2008, 179, 149-155.	2.9	12